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ARTEC

NO.841 P.1

MOUSE

The Pointing Device that
Points to Success

FCC ID:ITEUECUM800P

User's Manual
Benutzerhandbuch
Manuel de l'Utilisateur
使用手册

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2/7



How to Install Your Mouse

You MUST turn off your computer before connecting or disconnecting your mouse.

For a serial mouse: Directly plug the mouse to a 9-pin serial port on your computer, or indirectly to a 25-pin serial port through a 9-to-25 pin serial adapter.

For a PS/2 mouse: plug the mouse connector to a 6-pin mouse port on your computer.



Installing Mouse Software

You can install mouse software for both Windows and DOS in one step.

Insert the backup copy of the software diskette into drive A or B. Start Windows and enter the Program Manager. Choose "Run" from the File menu. The Run dialog box appears. In the Command Line edit box, type A:\asetup or B:\asetup. Follow the on-line instructions to proceed.

However, if you only need the mouse software for DOS, then at the DOS prompt type:

A:\install or B:\install

The DOS version Mouse Control Center appears.

FCC Requirements

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna

- Increase the separation between the equipment and the receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

2 Key / 3 Key (for 3 key mouse only)

Clicking on this button toggles between two-button and three-button mouse mode. A rough mouse diagram to the right of this button shows whether 2 Key or 3 Key mode is selected.

Reset

Clicking the Reset button returns all the current settings to their defaults (see list below).

Acceleration : Off
Double Click Speed : Medium
Sensitivity : Medium
Button Assignments : Non-defined
Swap Right/Left Handed : Right handed
(when box cleared)
2 Key / 3 Key : 2 Key

Help

Clicking on the Help button calls up the on-line help which provides brief descriptions on the features, functions, and dialog boxes of the mouse.



Using Mouse Control Center for MS-DOS

To run the Mouse Control Center for DOS, reboot your computer. The following dialog box appears:

Mouse Mode: Check MS Mode if you want to use a 2-button mouse, check PC Mode for a 3-button mouse.

Color: This item determines the color of the cursor.

Other items are either self-explanatory or already explained on the previous pages.



Installation Ihrer Maus

Sie **MÜSSEN** Ihren Computer ausschalten, bevor Sie Ihre Maus anschließen/abtrennen.

Eine serielle Maus: Direkt- oder Indirektanschluß an der 9-pol. bzw. 25-pol. (mit Adapter) seriellen Schnittstelle Ihres Computers.

Eine PS/2-Maus: Anschluß des Maussteckers an den 6-pol. Mausanschluß Ihres Computers.



Maus-Software installieren

Installieren Sie die Maus-Software für Windows und DOS in einem Schritt.

Legen Sie die Sicherheitskopie der Softwarediskette in das Laufwerk A oder B. Starten Sie Windows und gehen Sie zum Programm-Manager. Aus dem Menü Datei wählen Sie "Ausführen". Sie erhalten das Dialogfeld Ausführen. Geben Sie im Feld Befehlszeile A:\setup oder B:\setup ein und folgen Sie den Bildschirmanweisungen. Benötigen Sie nur die Maus-Software für DOS, gehen Sie beim DOS-Prompt folgendes ein:

A:\install oder B:\install

Das Mouse Control Center für DOS erscheint.



Mouse Control Center für Windows benutzen

Systemsteuerung (Programm-Manager) wählen und Symbol Artec Mouse doppelt anklicken. Das Dialogfeld "Mouse Control Center" erscheint.

Beziehen Sie sich auf die Abbildung auf Seite 4.

Acceleration

Bestimmt die Cursorbeschleunigung anhand vier

Optionen: Slow (*Langsam*), Moderate (*Mittel*), Fast (*Schnell*) und Off (*Aus*).

Double Click Speed *

Legt fest, wie schnell Ihre Software einen Doppel-klick erkennt. Prüfen Sie dies im Feld Test.

Sensitivity

Bestimmen Sie, wie langsam (*Slow*) oder schnell (*Fast*) sich der Cursor auf dem Bildschirm bewegt.

Button Assignments

Belegen Sie die mittlere und rechte Maustaste (*Middle/Right*) mit häufig benutzten Operationen.

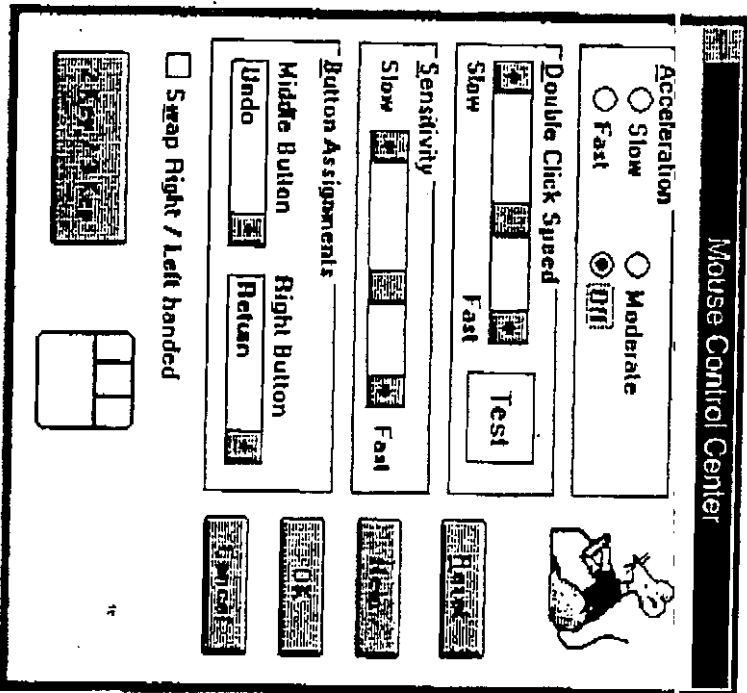
Swap Right / Left Handed

Aktiviert Rechts- oder Linkshändigkeit. Ist das Kästchen unmarkiert, gilt Rechtshändigkeit.



Using Mouse Control Center for Windows

You can use "Mouse Control center" for parameters setting. Enter Program Manager, open the Windows Control Panel and double click the Artec Mouse icon, the "Mouse Control Center" dialog box appears.



Acceleration

With the Acceleration option, you can accelerate the cursor as you move your mouse. Four options are provided: Slow, Moderate, Fast, and Off.

Double Click Speed

This option determines how fast your software recognizes a double click. You can double click the Test box to test the speed.

Sensitivity

Sensitivity is the ratio of actual mouse movement to cursor movement. You can use this option to set how fast or slow the cursor moves on the screen as you move your mouse.

Button Assignments

This feature allows you to assign the commonly performed Windows operations to the right and/or the middle mouse button(s).

Swap Right / Left Handed

You can use this option to activate either the right hand or the left hand mode. If the check box is cleared, the default setting - right hand mode will be activated.

Federal Communications Commission (FCC) Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. Those limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used.

Use only shielded cables to connect I/O devices to this equipment.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.